

**INFORMATION DISCLOSURE
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APPLICANT

PLOMP et al

FILING DATE

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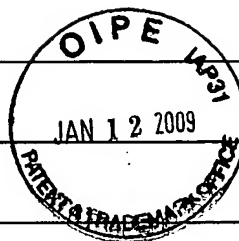
SERIAL NO.

10/538,000

GROUP

1652

(Use several sheets if necessary)


U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,310,670	10/1994	Goward			
	6,989,167	01/2006	Howie et al.			
	7,037,540	05/2006	Elder et al.			
	7,189,422	03/2007	Howie et al.			
	7,220,440	05/2007	Dria et al.			
	7,264,838	09/2007	Plank et al.			
	7,267,834	09/2007	Elder et al.			
	7,393,550	07/2008	Barry et al.			
	7,396,670	07/2008	Budolfsen et al.			

FOREIGN PATENT DOCUMENTS

						TRANSLATION	
DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS		YES	NO
2004/026042	04/2004	WO					
2004/026043	04/2004	WO					
2004/032648	04/2004	WO					

OTHER DOCUMENTS (including Author, Title, Pertinent pages, Date, etc.)

	Atkinson et al. "Production of L-asparaginase" Database EMBL accession no. A14577 (01/1994).
	Friedman "Chemistry, biochemistry, and safety of acrylamide" J. Agric. Food Chem. 15:4504-4526 (07/2003).
	Lingnert et al. "Acrylamide in food: Mechanisms of formation and influencing factors during heating of foods" Scan. J. Nutr. 46:159-172 (12/2002).
	Mottram et al. "Acrylamide is formed in the Maillard reaction" Nature 419:448-449 (10/2002).
	Pritsa & Kyriakidis "L-asparaginase of <i>Thermus thermophilus</i> : Purification, properties and identification of essential amino acids for its catalytic activity" Mol. Cell. Biochem. 216:93-101 (01/2001).
	Stadler et al. "Acrylamide from Maillard reaction products" Nature 419:449 (10/2002).
	Working Group 1 "Mechanisms of formation of acrylamide in food: Background" 24 pages, see www.jifsan.umd.edu/acrylamide2002.htm (10/2002).
	Zyzak et al. "Acrylamide formation mechanism in heated foods" J. Agric. Food Chem. 15:4782-4787 (06/2003).
	International Search Report for PCT/EP2003/014553, six pages (06/2004).
	Int'l Preliminary Examination Report for PCT/EP2003/014553, seven pages (06/2004).

*Examiner		Date Considered	
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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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